

CENTER FOR EXCELLENCE in the
NEUROSCIENCES



S E M I N A R S E R I E S

**Designing smarter
protein-based materials
for the study and control
of cell signaling**

Eva Rose Balog, Ph.D.

Assistant Professor,
Department of Chemistry and Physics
University of New England

Thursday, May 7th 2015

12:00-1:00 p.m.

Pickus 214
UNE, Biddeford Campus

Lunch will be provided

Hosted by: Edward Bilsky, Ph.D.

Sponsored by: COM Biomedical Sciences Department



Dr. Balog received a B.S. in Biology in 2006 from the California Institute of Technology in Pasadena, California, and a Ph.D. in Molecular, Cell, and Developmental Biology in 2012 from the University of California, Santa Cruz. Her graduate research with Dr. Seth Rubin included structural, biochemical, and biophysical studies of protein phosphorylation in cell cycle control. Dr. Balog

then went on to do postdoctoral research with Dr. Jen Martinez at the Center for Integrated Nanotechnologies at Los Alamos National Laboratory in Los Alamos, New Mexico, developing genetically engineered protein polymers for applications in regenerative medicine and optoelectronic materials. She started as an Assistant Professor of Chemistry at UNE in Fall 2014.